



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: John L. Baugh, et al.  
Serial No.: 08/644,889  
Date Filed: May 10, 1996  
Title: Remote Control for  
a Plug-Dropping Head

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Examiner: J. W. Eldred  
Group Art Unit: 2201  
Docket No.: 294BAKE439

10/11/97  
10/28/97

**AMENDMENT AND RESPONSE TO THE FINAL OFFICE ACTION**

Assistant Commissioner for Patents  
Washington, D.C. 20231

RECEIVED

OCT 27 1997

H/d/2005

Dear Sir:

GROUP 2201

Responsive to the Office Action mailed August 18, 1997, please make the following amendments:

**IN THE CLAIMS**

- 1 35. (Twice Amended) A control system useful in outdoor environments,  
2 comprising:  
3 a primary control element operating in a system;  
4 at least one transmitter for sending a predetermined plurality  
5 of frequencies in a predetermined order over the air;  
6 at least one signal receiver for receiving [a signal] said predetermined plurality of  
7 frequencies from said transmitter to provide an output;  
8 at least one signal processor to receive the output of said receiver and to generate  
9 a command signal to said control element; [and]  
10 said processor discriminates for said frequencies and generates an output signal to

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